

AMENDMENT NO. 4 JANUARY 2020

TO

**IS 5297 : 1977 SPECIFICATION FOR
PERCHLOROETHYLENE
(TETRACHLOROETHYLENE), TECHNICAL**

(Second Revision)

(Page 3, Foreword, clause 0.4) — Insert the following new clause:

‘0.5 The standards listed in Appendix C which are referred in this standard are informative in nature. All standards are subject to revision and parties to agreement based on standard are encouraged to apply the most recent editions of the standards.’

(Page 4, clause 1.1) — Insert the following new clause:

2 REFERENCES

The following standards contain provisions which, through reference in this text, constitute provisions of this standard. At the time of publication, the editions indicated were valid. All standards are subject to revision and parties to agreement based on standard are encouraged to investigate the possibility of applying the most recent editions of the standards indicated below:

<i>IS No.</i>	<i>Title</i>
2303 (Part 2) : 2018 / ISO 4802-1 : 2016	Grading glass for alkalinity: Part 2 Hydrolytic resistance of glass containers — Determination by titration method and classification (<i>second revision</i>)
2362 : 1993	Determination of water by Karl Fischer method — Test method (<i>second revision</i>)
4905 : 2015/ ISO 24153 : 2009	Random sampling and randomisation procedures (<i>first revision</i>)
8768 : 2000	Method of measurement of colour in liquid chemical products platinum-cobalt scale (<i>second revision</i>)

[Page 4, Table 1, *Sl No.* (vii), *col 4* (see also Amendment No. 3)] —
Substitute ‘IS 8768’ for ‘IS : 8768-1988.

[Page 4, Table 1, *Sl No.* (viii), *col 4* (see also Amendment No. 3)] —
Substitute ‘IS 2362’ for ‘IS : 2362-1993.

(Page 5, clause **4.2.1**) — Substitute the following for the existing:

‘4.2.1 BIS Certification Marking

The product(s) conforming to the requirements of this standard may be certified as per the conformity assessment schemes under the provisions of the *Bureau of Indian Standards Act*, 2016 and the Rules and Regulations framed thereunder, and the products may be marked with the standard mark.’

(Page 5, *NOTE*) — Delete.

(Page 6, clause **A-1.1**, line 2) — Substitute ‘IS 1070’ for ‘IS : 1070-1977*’.

(Page 6, footnote *) — Delete.

(Page 8, clause **A-4.1.3**) — Substitute the following for the existing:

‘A-4.1.3 Liebig Condenser — With the bent end [confirming to IS 2303 (Part 2)] and with a wall thickness of 1.0 to 1.5 mm and conforming to the shape and dimensions shown in Fig. 2.

(Page 8, footnote *) — Delete.

(Page 13, clause **A-5.2.2**) — Substitute ‘IS 323’ for ‘IS : 323-1959*’.

(Page 13, footnote *) — Delete.

(Page 14, clause **A-6.1.1**) — Substitute ‘IS 878’ for ‘IS : 878-1956*’.

(Page 14, footnote *) — Delete.

(Page 17, clause **B-3.2.3**) — Substitute ‘IS 4905’ for ‘IS : 4905-1968*’.

(Page 17, footnote *) — Delete.

(Page 19, clause **B-6.1**) — Insert the following new Annex at the end:

‘ANNEX C

(Foreword)

LIST OF REFERRED INDIAN STANDARDS

<i>IS No.</i>	<i>Title</i>
323 : 2009	Rectified spirit for industrial use — Specification (<i>second revision</i>)
878 : 2008/ ISO 4788 : 2005	Laboratory glassware — Graduated measuring cylinders (<i>second revision</i>)
1070 : 1992	Reagent grade water — Specification (<i>third revision</i>)